

# Chalkyitsik Complex AK-UYD-000466 Aviation

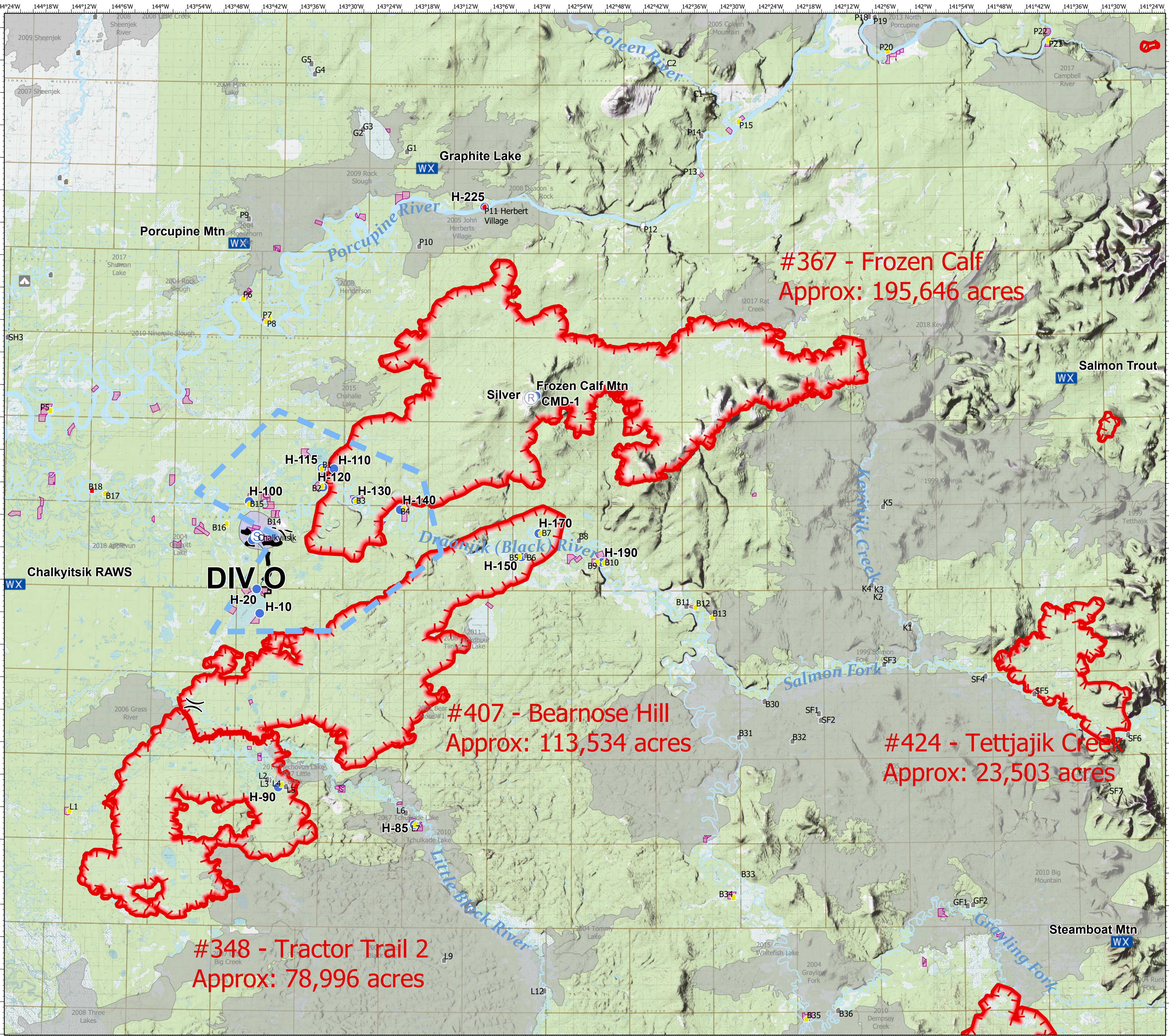


7/21/2019

Alaska Albers Projection  
NAD 83 Datum

- Helispot
  - WX Mobile Weather Unit
  - R Repeater
  - S Staging Area
  - Division Break
  - Uncontrolled Fire Edge
  - Completed Hand Line
  - Completed Dozer Line
  - Temporary Flight Restriction
  - Wildfire Daily Fire Perimeter
  - Native Allotments
  - Structure Protection Area
  - Fire History
- Alaska Known Sites Structures**
- Critical
  - Full
  - No Protection
  - Unknown
- Camp**
- No Protection
  - Unknown

FeatureCategory	Label	LatWGS84_DDM	LongWGS84_DDM
Division Break		66° 38.540' N	143° 41.444' W
Division Break		66° 28.510' N	143° 52.933' W
Helispot	Chalkyitsik Airstrip	66° 38.720' N	143° 44.357' W
Helispot	Frozen Calf Mtn	66° 47.740' N	143° 00.682' W
Helispot	H-10	66° 34.205' N	143° 43.071' W
Helispot	H-100	66° 41.088' N	143° 44.935' W
Helispot	H-110	66° 43.170' N	143° 31.910' W
Helispot	H-115	66° 43.194' N	143° 33.767' W
Helispot	H-120	66° 42.027' N	143° 33.552' W
Helispot	H-130	66° 41.208' N	143° 28.529' W
Helispot	H-140	66° 40.678' N	143° 21.612' W
Helispot	H-150	66° 37.819' N	143° 02.864' W
Helispot	H-170	66° 39.267' N	143° 00.225' W
Helispot	H-190	66° 37.492' N	142° 50.477' W
Helispot	H-20	66° 35.700' N	143° 43.587' W
Helispot	H-225	66° 59.376' N	143° 08.837' W
Helispot	H-85	66° 21.292' N	143° 19.074' W
Helispot	H-90	66° 23.527' N	143° 39.881' W
Mobile Weather Unit	Chalkyitsik RAWS	66° 35.706' N	144° 20.826' W
Mobile Weather Unit	Graphite Lake	67° 01.734' N	143° 17.874' W
Mobile Weather Unit	Porcupine Mtn	66° 56.988' N	143° 47.088' W
Mobile Weather Unit	Salmon Trout	66° 48.612' N	141° 38.482' W
Mobile Weather Unit	Steamboat Mtn	66° 13.830' N	141° 31.590' W
Repeater	CMD-1	66° 47.618' N	143° 01.538' W
Repeater	Silver	66° 47.615' N	143° 01.495' W
Staging Area		66° 38.931' N	143° 43.654' W



#367 - Frozen Calf  
Approx: 195,646 acres

#407 - Bearnose Hill  
Approx: 113,534 acres

#424 - Tettjajik Creek  
Approx: 23,503 acres

#348 - Tractor Trail 2  
Approx: 78,996 acres